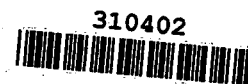


Subcontract # SF1867-706
Known As: Subcontract #3



Waste Profile Cross-Reference Guide

Line Item #	Description	EPA Hazardous Waste Codes	Waste Profile
1	Oxidizing Solid	D001	Received
2	Trichloroethylene Contaminated Liquid	D040	Received
3	Flammable, Corrosive, Basic Liquid	D001, D002	SF1867-704 (Subcontract #2); Items 10, 28
4	Flammable Liquid	D001	Merged with Item 8, which was received
5	Flammable, Corrosive, Acidic Liquid	D001, D002	SF1867-704 (Subcontract #2); Items 10, 28
6	Flammable Paint Related Material	D001, D035	SF1867-704 (Subcontract #2); Item 17
7	Oxidizing Liquid	D001	Changed based on sample; Flammable Liquids, Corrosive D001 & D002; SF1867-704 (Subcontract #2); Items 10, 28
8	Flammable Liquid	D001, D003	Received - <i>updated w/lost D003</i>
9	Flammable Solid and Debris	D001	SF1867-704 (Subcontract #2); Items 5, 9, 11
10	Non-hazardous Soil	None	Not Necessary; Not removed under this subcontract
11	Corrosive, Acidic, Oxidizing Liquid	D001, D002	Changed based on sample; Flammable Liquids, Corrosive D001 & D002; SF1867-704 (Subcontract #2); Items 10, 28

Subcontract #3

(We are going to use existing profiles ~~ones~~ for remaining material)



Profile Tracking # _____

WASTE PROFILE FORM

For assistance in completing this document or for additional information on EQ's service offerings, please visit our website at www.eqonline.com or call 800-592-5489.

EQ - The Environmental Quality Company will choose the appropriate facility and method of waste management for your waste from the technologies offered at each EQ operation.

If you wish to direct this waste to a specific EQ facility(s) or treatment technology please indicate here:

CERCLA approved outlets in United States only.

Waste Common Name: Item 1 oxidizer solids

Section 1 - Generator & Customer Information

Generator EPA ID # NJD-986-630-070

Generator USEPA Region II

Facility Address Superior Barrel & Drum Site

City Elk Township **State** NJ **Zip** 08028

24-hour Emergency Response Number (732) 321-4454

Mailing Address 2890 Woodbridge Ave.,
MS-211

City Edison **State** NJ **Zip** 08837-7679

Generator Contact Keith Glenn

Title OSC

Phone (732) 321-4454 **Fax** () -

E-mail Not available

Internal Use Only: EQ Division

EQ Customer No. 5252

Invoicing Company CAPITOL ENVIRONMENTAL - BOWIE MD

Address 200 BIDDLE AVENUE, SUITE 205

City NEWARK **State** DE **Zip** 19702

Country USA

Invoicing Contact AMY MOSER

Phone (302) 380-3737 **Fax** (302) 380-3739

Technical Contact MIKE SCHUBERT

Phone (610) 274-3833 **Fax** (302) 250-4794

Cell Phone (302) 383-0732

E-mail mschubert@capitolenv.com

Section 2 - Shipping & Packaging Information

2.1) Shipping Volume & Frequency:

a) Volume of Waste to be Shipped: 6-10 DM55

b) Frequency: ☒ One Time ☐ Month ☐ Quarter ☐ Year ☐ Other

2.2) DOT Information

a) Is this a U.S. Department of Transportation (USDOT) Hazardous Material? ☒ Yes ☐ No

b) If "Yes", indicate the proper shipping name per 49 CFR 172.101 Hazardous Materials Table:

RQ, UN1479, Waste oxidizing solid, n.o.s. (sodium persulfate, sodium percarbonate), 5.1, PGIII, (D001), ERG#140

Section 3 - Special Properties

3.1) Color VARIES

3.2) Odor ☒ None ☐ Ammonia ☐ Amines ☐ Mercaptans ☐ Sulfur ☐ Organic Acid ☐ Amines/Ammonia
☐ Other:

3.3) Consistency at 70 °F: ☒ Solid ☐ Dust/Powder ☐ Debris ☐ Sludge ☐ Liquid ☐ Gas/Aerosol ☐ Varies

3.4) What is the pH? ☐ ≤2 ☐ 2.1-4.9 ☐ 5-10 ☐ 10.1-12.4 ☐ ≥12.5 ☒ N/A

3.5) What is the flash point? ☐ <90° F ☐ 90-139° F ☐ 140-199° F ☐ ≥200° F ☒ N/A

3.6) Does this waste exhibit any of the following properties? (check all that apply)

<input checked="" type="checkbox"/> None	<input type="checkbox"/> Free Liquids	<input type="checkbox"/> Metal Fines	<input type="checkbox"/> Water Reactive	<input type="checkbox"/> Biohazard
<input type="checkbox"/> Shock Sensitive	<input type="checkbox"/> Oily Residue	<input type="checkbox"/> Dioxins	<input type="checkbox"/> Furans	<input type="checkbox"/> Aluminum
<input type="checkbox"/> Asbestos -non- friable	<input type="checkbox"/> Asbestos - friable	<input type="checkbox"/> Other Radioactive	<input type="checkbox"/> Air Reactive	<input type="checkbox"/> Isocyanates
<input type="checkbox"/> Biodegradable Sorbents	<input type="checkbox"/> Pyrophoric	<input type="checkbox"/> Reactive Sulfide	<input type="checkbox"/> Reactive Cyanide	<input type="checkbox"/> Explosives
<input type="checkbox"/> Temperature Controlled Organic Peroxide	<input type="checkbox"/> NORM	<input type="checkbox"/> TENORM		

Section 4 - Composition and Generating Process

4.1) Provide a physical and chemical composition of the waste (e.g. soil, water, PPE, debris, etc.). List the percent ranges or the concentration of each component, either estimated or known.

sodium persulfate	0. to	2. %
sodium percarbonate	0. to	2. %
inorganic solids	99. to	100. %

4.2) Provide a description of the generating process. *Remediation & IDW Sites: please provide a site history.*
CERCLA cleanup of a former drum recycler

4.3) Are there any known previous handling or treatment issues involving this waste?

☐ Yes* ☒ No

*If yes, describe: _____

Section 5 - Hazardous Wastes

As determined by 40 CFR, Part 261 and State Rules:

5.1) Is this waste exempted from RCRA?

☐ Yes ☒ No

Please list applicable waste code(s): _____

If Yes, please provide exemption: _____

5.2) Is this an EPA RCRA listed hazardous waste (F, K, P or U)?

☐ Yes ☒ No

a) For F006-F009, F012, does this come from a generator that conducts a cyanide plating process?

☐ Yes ☒ No

5.3) Is this an EPA RCRA characteristic hazardous waste (D001-D043)?

☒ Yes ☐ No D001

5.4) Do any State Specific Hazardous Waste Codes apply?

☐ Yes ☒ No

If you answered 'no' to 5.2, 5.3 and 5.4, please proceed to Section 6.

5.5) EPA Source Code: G43

EPA Form Code: W319

5.6) Waste Code Determination Is Based On:

☒ Generator Knowledge ☒ Analysis ☐ MSDS

Analysis and/or MSDS may be required for review and approval for hazardous and non-hazardous waste streams.

5.7) Does this waste exceed Land Disposal Restriction levels?

☒ Yes ☐ No

a) Is this stream a wastewater (WW) or non-wastewater (NWW)?

☐ WW ☒ NWW

b) If this waste stream is greater than 50% soil, does it meet the alternative soil treatment standards of 40 CFR 268.49?

☐ Yes ☒ No

c) Does this waste contain greater than 50% debris, by volume?
(Debris is greater than 2.5 inches in size.)

☐ Yes ☒ No

d) If the debris is larger than 3 ft x 3 ft x 3 ft, please provide the approximate dimensions and weight: _____

5.8) If this is a characteristic hazardous waste, does it contain Underlying Hazardous Constituents?

☐ Yes* ☒ No

*If Yes, please list: _____

For a complete list of UHC constituents, please refer to 40 CFR 268.48

Section 6 - Non-Hazardous Wastes

6.1) Do any State Specific Non-Hazardous Waste Codes apply?

☐ Yes ☒ No

Please list applicable waste code(s): _____

6.2) Is this a Universal (UNIV) waste or a Recyclable Good (RG)?

☐ UNIV ☐ RG ☒ N/A

6.3) Is this waste used oil as defined by 40 CFR Part 279?

☐ Yes ☒ No

a) If yes, is the total halogen content of the used oil waste stream greater than 1,000 ppm?

☐ Yes ☐ No

b) If yes, what is the source of the halogen content?

☐ This is a metalworking oil/fluid containing chlorinated paraffins.

☐ This is a used oil contaminated with chlorofluorocarbons from refrigeration units.

☐ This oil contains halogenated solvents. List specific solvents: _____

☐ Other, describe: _____

Section 7 - TSCA Information

- 7.1) What is the concentration of PCBs in the waste? ☒ None ☐ 0-49 ppm ☐ 50-499 ppm ☐ 500+ ppm
- 7.2) Does the waste contain PCB contamination from a source with a concentration ≥ 50 ppm? ☐ Yes ☒ No ☐ Unknown
- If you answered "none" or "0-49 ppm" to 7.1 and "no" to 7.2, please proceed to Section 8.**
- 7.3) Has this waste been processed into a non-liquid form? ☐ Yes* ☐ No
- *If yes, what was the concentration of PCBs prior to processing? ☐ 0-499 ppm ☐ 500+ ppm
- 7.4) Is this non-liquid PCB waste in the form of soil, rags, debris, or other contaminated media? ☐ Yes ☐ No
- 7.5) Are you a PCB capacitor manufacturer or a PCB equipment manufacturer? ☐ Yes ☐ No
- 7.6) Has the PCB Article (e.g., transformer, hydraulic machine, PCB-contaminated electrical equipment) been drained/flushed of all PCBs and decontaminated in accordance with 40 CFR 761.60(b)? ☐ Yes ☐ No ☐ N/A

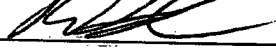
Section 8 - Clean Air Act Information

- 8.1) Is this waste subject to regulation under 40 CFR, Part 264, Subpart CC (VOC > 500 ppmw)? ☐ Yes ☒ No
- 8.2) Is this waste subject to regulation under 40 CFR, Part 63, Subpart DD (VOHAP > 500 ppmw)? ☐ Yes ☒ No
- 8.3) Is the site, or waste, subject to any other NESHAP/MACT standard(s)? ☐ Yes* ☒ No
- *If Yes this document serves as notification that this waste contains chemicals required to be managed in accordance with Part ☐ 61 ☐ 62 ☐ 63 Subpart _____ of NESHAP/MACT standards.
- 8.4) Does this waste stream contain Benzene? ☐ Yes ☒ No
- If you answered "no" to 8.4, please proceed to Section 9.**
- 8.5) Does the waste stream come from a facility subject to 40 CFR 61, Subpart FF (Benzene NESHAP)? ☐ Yes ☐ No
- If Yes, please provide the SIC/NAICS code: _____
- If you answered "no" to 8.5, please proceed to Section 9.**
- 8.6) Does your facility manage the waste subject to Benzene NESHAP in a manner other than shipping off-site? ☐ Yes ☐ No
- If Yes, please specify: _____
- 8.7) Is the generating source of this waste a facility with Total Annual Benzene (TAB) ≥ 10 Mg/year? ☐ Yes ☐ No
- 8.8) Does the waste contain >10% water? ☐ Yes ☐ No
- 8.9) What is the TAB quantity for your facility? _____ Mg/year
- 8.10) What is the total Benzene concentration in your waste? _____ Percent or _____ ppmw.
- Supporting analysis must be attached. Do not use TCLP analytical results. Acceptable laboratory methods include 8020, 8240, 8260, 602 and 624.**

Section 9 - Certification

I certify that all information (including attachments) is complete and factual and is an accurate representation of the known and suspected hazards, pertaining to the waste described herein. I authorize EQ's personnel to add supplemental information to the waste approval file, provided I am contacted and give verbal permission. I authorize EQ's personnel to obtain a sample from any waste shipment for purposes of verification and confirmation. I agree that, if EQ approves the waste described herein, all such wastes that are transported, delivered, or tendered to EQ by Generator or on Generator's behalf shall be subject to, and Generator shall be bound by, the attached Standard Terms and Conditions.

If I am an agent acting on behalf of the generator, I also certify that I have permission to sign any and all waste characterization paperwork on the generator's behalf and that I can produce such certification in writing upon request.

Generator Signature  Printed Name Keith Glenon

Company US EPA Title OSC Date 4/28/2014

CC Cycle Chem, Inc.

Voice (908) 355-5800

Fax (908) 355-0562

www.cyclechem.com

ELIZABETH

217 South 1ST St. 550 Industrial Dr.

Elizabeth, NJ

07206

LEWISBERRY

Lewisberry, PA

17339

(717)938-4700. (717)938-3301

Material Profile Sheet

Product Code: _____

Generator No: _____

A. GENERATOR INFORMATIONGENERATOR USEPA ID NJD986630705GENERATOR NAME USEPA Region II-Superior Barrel & Drum SiteMAILING ADDRESS 2890 Woodbridge Ave., MS-211Edison, NJ 08837-7679GENERATOR CONTACT Keith GlennGENERATOR PHONE # 732-321-4454SITE ADDRESS 798 Jacob Harris Lane, Elk Township, NJ 08028NAME OF WASTE Item 2 Trichloroethylene contam. liquidIFB -706BILLING ADDRESS Capitol Environmental Services, Inc.200 Biddle Ave., Suite 205, Newark, DE 19702CONTACT Mike SchubertPHONE# 610-274-3833FAX # 302-250-4794

PROCESS GENERATING WASTE

CERCLA cleanup of a former drum recycler; leftover material**B. PHYSICAL CHARACTERISTICS OF WASTE**Color/Physical Description: varies/liquid

STRONG INCIDENTAL ODOR PRESENT

☒ YES ☐ NO Solvent/maint oil

PHYSICAL STATE @ 70°F

☐ SOLID☒ LIQUID☐ POWDER☐ SEMI SOLID☒ SINGLE PHASE☐ BI-LAYERED☐ MULTI-LAYERED☐ SLUDGEWASTEWATER☒ NONWASTEWATERSPECIFIC GRAVITY <1.3

FLASHPOINT

< 70°F70°F - 100°F100°F - 140°F☒ 140°F - 200°F> 200°FNO FLASHEXACTIgnitable (if solid) Yes ☐ NoClosed Cup ☐ Open Cup

LIQUID/SOLID/SLUDGE

% Sludge <1% Suspended Solids <1% Solid/Debris 0% Free Liquids >99

pH

< 2.02.01-5☒ 5.01-99.01-12.4>12.50EXACTDumpable? ☒ Yes ☐ NoPumpable? ☒ Yes ☐ NoPourable? ☒ Yes ☐ No**C. CHEMICAL COMPOSITION** Is MSDS Attached? ☐ Yes ☒ NoIs Analysis Attached? ☐ Yes ☒ No

	RANGE MINIMUM	RANGE MAXIMUM
Mixed Liquid-Paint, resin, oil,	98	100%
Petroleum, mineral spirits, Adhesive,		
Petroleum distillates, etc.		
Water	0	2%
Total trichloroethylene	460	560pp
Total methyl ethyl ketone	11	29ppm

D. REGULATORY INFORMATIONUSEPA HAZARDOUS WASTE?: ☒ YES ☐ NOUSEPA CODE(S): D040

APPLICABLE SUBCATEGORIES: _____

STATE HAZARDOUS WASTE?: ☐ YES ☐ NO

STATE CODE(S): _____

D.O.T. HAZARDOUS WASTE?: ☒ YES ☐ NOPROPER SHIPPING NAME: RO, Hazardous Waste Liquid, n.o.s. (trichloroethylene, petroleum)CLASS: 9 I.D. NO: NA3082 P.G.: III R. Q.: 100 lbs**E. SHIPPING INFORMATION/SHIPMENT METHOD:**☐ BULK LIQUIDANTICIPATED VOLUME: 8 X 55 in 85 OP☐ BULK SOLID☐ DUMP TRAILERQUANTITY: 8☐ ROLL-OFF☒ DRUM SIZE (55 in 85)UNITS: drums☐ PALLETS

PRICE: _____

☐ TOTE ()FREQUENCY: one time**F. SPECIAL HANDLING CONSIDERATIONS**CERCLA FACILITIES ☒ XX

INCINERATE ONLY

NO LANDFILL

CCI SALES CODE

PROJECT CODE

OTHER Use outlets previously supplied by Tara; notifyCapitol if different outlet needed. No Canada.COD needed**G. TRANSPORTATION ARRANGEMENTS**CUSTOMER WILL DELIVER TO CCI ☒CUSTOMER WILL DELIVER TO END FACILITY VIA CCI ☐CCI TO PROVIDE TRANSPORTATION ☐**H. OTHER HAZARDOUS CHARACTERISTICS**

INDICATE IF THE WASTE IS:

☐ RCRA REACTIVE☐ WATER REACTIVE☐ RADIOACTIVE☐ SUBJECT TO SUBPART FF☐ BENZENE REGULATIONS☐ ETIOLOGICAL☐ TSCA REGULATED☐ OXIDIZING MATERIAL☐ PYROPHORIC☐ EXPLOSIVE/SHOCK SENSITIVE☒ NONE OF THE ABOVE

Indicate If This Waste Contains Any Of The Following:

None

or Less Than

or Actual

PCB's

☒< 50PPMPPM

Cyanides

☒< 250PPMPPM

Phenolics

☒< 50 PPMPPM

Sulfides

☒< 500 PPMPPM

VOC's

☐< 500 PPM>500 PPMIs this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? ☒ Yes ☐ No. If yes, please list the constituents and concentrations in Section D.Does this waste contain underlying hazardous constituents as defined in 40 CFR 268 (2)(1) at concentrations exceeding the UTS treatment standards? ☒ Yes ☐ No. If yes, please list constituents and concentrations in Section D.

GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and all attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that any waste does not conform to the identification and description on this MPS then CCI shall provide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the point of origin as set forth on the manifest or to such other locations designated in writing by the Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs or charges, damage to equipment, and costs associated with lost time incurred by CCI during the receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such other location designated by Generator. I hereby authorize CCI to amend and/or correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approval.

AUTHORIZED SIGNATURE: [Signature]

TITLE: _____

OSC

DATE

May 13, 2014

White = Cycle Chem Yellow = Customer

0000

CC Cycle Chem, Inc.

Voice (908) 355-5800

Fax (908) 355-0562

www.cyclechem.com

ELIZABETH

217 South 1ST St. 550 Industrial Dr.

Elizabeth, NJ

07206

LEWISBERRY

Lewisberry, PA

17339

(717)938-4700. (717)938-3301

Material Profile Sheet

Product Code: _____

Generator No: _____

A. GENERATOR INFORMATIONGENERATOR USEPA ID NJD986630705GENERATOR NAME USEPA Region II-Superior Barrel & Drum SiteMAILING ADDRESS 2890 Woodbridge Ave., MS-211Edison, NJ 08837-7679GENERATOR CONTACT Keith GlennGENERATOR PHONE # 732-321-4454SITE ADDRESS 798 Jacob Harris Lane, Elk Township, NJ 08028NAME OF WASTE Item 2 Off-spec Trichloroethylene contam. liquid

IFB -706 - flammable

BILLING ADDRESS Capitol Environmental Services, Inc.200 Biddle Ave., Suite 205, Newark, DE 19702CONTACT Mike SchubertPHONE# 610-274-3833 FAX # 302-250-4794

PROCESS GENERATING WASTE

CERCLA cleanup of a former drum recycler;Leftover material**B. PHYSICAL CHARACTERISTICS OF WASTE**Color/Physical Description: varies/liquid

STRONG INCIDENTAL ODOR PRESENT

☒ YES ☐ NO Solvent/Paint/Oil

PHYSICAL STATE @ 70°F

☒ SOLID ☒ SINGLE PHASE
☒ LIQUID ☐ BI-LAYERED
☐ POWDER ☐ MULTI-LAYERED
☐ SEMI SOLID ☐ SLUDGE☒ WASTEWATER
☒ NONWASTEWATERSPECIFIC GRAVITY 1.3

FLASHPOINT

☐ < 70°F
☐ 70°F - 100°F
☒ 101°F - 140°F
☐ 141°F - 200°F
☐ > 200°F
☐ NO FLASH
☐ EXACT
Ignitable (if solid) ☐ Yes ☐ No
☐ Closed Cup ☐ Open Cup

LIQUID/SOLID/SLUDGE

% Sludge <1
% Suspended Solids 1
% Solid/Debris 0
% Free Liquids >99pH
☐ < 2.0
☐ 2.01-5
☒ 5.01-9
☐ 9.01-12.4
☐ > 12.50
☐ EXACTDumpable? ☒ Yes ☐ No
Pumpable? ☒ Yes ☐ No
Pourable? ☒ Yes ☐ No**C. CHEMICAL COMPOSITION** Is MSDS Attached? ☒ Yes ☐ No
Is Analysis Attached? ☒ Yes ☐ No

	RANGE MINIMUM	RANGE MAXIMUM
Mixed Liquid-Paint, resin, oil, Petroleum, mineral spirits, Adhesive, Petroleum distillates, etc.	98	100%
Water	0	2%
Total trichloroethylene	.460	.560pp
Total methyl ethyl ketone	11	29ppm

D. REGULATORY INFORMATION

USEPA HAZARDOUS WASTE?

☒ YES ☐ NOUSEPA CODE(S): D040, D001

APPLICABLE SUBCATEGORIES:

STATE HAZARDOUS WASTE?

☐ YES ☐ NO

STATE CODE(S):

D.O.T. HAZARDOUS WASTE?

☒ YES ☐ NOPROPER SHIPPING NAME: RO, Waste Flammable Liquid, n.o.s. (trichloroethylene,
petroleum)CLASS: 3 I.D. NO: UN1993 P.G.: III R. Q.: 100 lbs**E. SHIPPING INFORMATION/SHIPMENT METHOD:**☐ BULK LIQUIDANTICIPATED VOLUME: 8 X 55 in 85 OP☐ BULK SOLID☐ DUMP TRAILERQUANTITY: 8☐ ROLL-OFF☒ DRUM SIZE (55 in 85)UNITS: drums☐ PALLETS

PRICE:

☐ TOTE ()FREQUENCY: one time**F. SPECIAL HANDLING CONSIDERATIONS**CERCLA FACILITIES ☒ XX

INCINERATE ONLY

NO LANDFILL

CCI SALES CODE

PROJECT CODE

OTHER Use outlets previously supplied by Tara; notifyCapitol if different outlet needed. No Canada.

COD needed

G. TRANSPORTATION ARRANGEMENTSCUSTOMER WILL DELIVER TO CCI ☒CUSTOMER WILL DELIVER TO END FACILITY VIA CCI ☐CCI TO PROVIDE TRANSPORTATION ☐**H. OTHER HAZARDOUS CHARACTERISTICS**

INDICATE IF THE WASTE IS:

☐ RCRA REACTIVE
☐ WATER REACTIVE
☐ RADIOACTIVE
☐ SUBJECT TO SUBPART FF
BENZENE REGULATIONS
☐ ETIOLOGICAL
☐ TSCA REGULATED
☐ OXIDIZING MATERIAL
☐ PYROPHORIC
☐ EXPLOSIVE/SHOCK SENSITIVE
☒ NONE OF THE ABOVE

Indicate If This Waste Contains Any Of The Following:

	None	or Less Than	or Actual
PCB's	<input checked="" type="checkbox"/>	<u>< 50PPM</u>	<u>PPM</u>
Cyanides	<input checked="" type="checkbox"/>	<u>< 250PPM</u>	<u>PPM</u>
Phenolics	<input checked="" type="checkbox"/>	<u>< 50 PPM</u>	<u>PPM</u>
Sulfides	<input checked="" type="checkbox"/>	<u>< 500 PPM</u>	<u>PPM</u>
VOC's	<input type="checkbox"/>	<u>< 500 PPM</u>	<u>≥500 PPM</u>

Is this waste characteristically hazardous for
metals or organics (EPA Waste Codes D004-
D043)? ☒ Yes ☐ No. If yes, please list the
constituents and concentrations in Section D.Does this waste contain underlying hazardous
constituents as defined in 40 CFR 268 (2)(1)
at concentrations exceeding the UTS
treatment standards? ☒ Yes ☐ No. If yes,
please list constituents and concentrations in
Section D.

GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and all attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that any waste does not conform to the identification and description on this MPS then CCI shall provide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the point of origin as set forth on the manifest or to such other locations designated in writing by the Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs or charges, damage to equipment, and costs associated with lost time incurred by CCI during the receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such other location designated by Generator. I hereby authorize CCI to amend and/or correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue my approval.

AUTHORIZED SIGNATURE: TITLE: OSCDATE June 5, 2014

White = Cycle Chem Yellow = Customer

0000

CC Cycle Chem, Inc.

Voice (908) 355-5800

Fax (908) 355-0562

www.cyclechem.com

ELIZABETH

217 South 1st St. 550 Industrial Dr.

Elizabeth, NJ

07206

LEWISBERRY

Lewisberry, PA

17339

(717)938-4700. (717)938-3301

Material Profile Sheet

Product Code: _____

Generator No: _____

A. GENERATOR INFORMATIONGENERATOR NAME USEPA Region II-Superior Barrel & Drum SiteMAILING ADDRESS 2890 Woodbridge Ave., MS-211Edison, NJ 08837-7679GENERATOR CONTACT Keith GlennGENERATOR PHONE # 732-321-4454SITE ADDRESS 798 Jacob Harris Lane, Elk Township, NJ 08028NAME OF WASTE Item 8- Flammable Liquid

GENERATOR USEPA ID _____

NJ0986630705

BILLING ADDRESS Capitol Environmental Services, Inc.200 Biddle Ave., Suite 205, Newark, DE 19702CONTACT Mike SchubertPHONE# 610-274-3833FAX # 302-250-4794

PROCESS GENERATING WASTE _____

CERCLA cleanup of a former drum recycler; leftover material**B. PHYSICAL CHARACTERISTICS OF WASTE**Color/Physical Description: varies/liquid

STRONG INCIDENTAL ODOR PRESENT

☒ YES ☐ NO Solvent/paint/oilWASTEWATER
☒ NONWASTEWATERSPECIFIC GRAVITY 1.3

PHYSICAL STATE @ 70°F

☐ SOLID☒ LIQUID☐ POWDER☐ SEMI SOLID☒ SINGLE PHASE☐ BI-LAYERED☐ MULTI-LAYERED☐ SLUDGE

FLASHPOINT

< 70°F☒ 70°F - 100°F☐ 101°F - 141°F☐ 142°F - 200°F☐ > 200°F☐ NO FLASH☐ EXACTIgnitable (if solid) ☐ Yes ☐ NoClosed Cup ☐ Open Cup

LIQUID/SOLID/SLUDGE

% Sludge <1% Suspended Solids <1% Solid/Debris 0% Free Liquids >99

pH

< 2.02.01-5☒ 5.01-99.01-12.4> 12.50☐ EXACT

Dumpable?

☒ Yes☐ No

Pumpable?

☒ Yes☐ No

Pourable?

☒ Yes☐ No**C. CHEMICAL COMPOSITION** Is MSDS Attached? ☒ Yes ☐ No
Is Analysis Attached? ☒ Yes ☐ No

	RANGE MINIMUM	RANGE MAXIMUM
Mixed Flammable Liquid-Paint, resins	98	100%
Petroleum distillates, etc.		

Toluene diisocyanate	1	5%
Total methyl ethyl ketone	1	5ppm

D. REGULATORY INFORMATIONUSEPA HAZARDOUS WASTE?: ☒ YES ☐ NOUSEPA CODE(S): D001APPLICABLE SUBCATEGORIES: Ignitable liquid-High TOC:STATE HAZARDOUS WASTE?: ☐ YES ☐ NO

STATE CODE(S): _____

D.O.T. HAZARDOUS WASTE?: ☒ YES ☐ NOPROPER SHIPPING NAME: RO, Waste Flammable liquids, n.o.s. (methyl ethyl ketone, petroleum distillates)CLASS: 3 I.D. NO: UN1993 P.G.: II R. Q.: 100**E. SHIPPING INFORMATION/SHIPMENT METHOD:**☐ BULK LIQUIDANTICIPATED VOLUME: 5 X 55 in 85☐ BULK SOLID2 totes☐ DUMP TRAILERQUANTITY: 5 drums, 2 totes☐ ROLL-OFF☒ DRUM SIZE (55 in 85)UNITS: drums/totes☐ PALLETS

PRICE: _____

☒ TOTE (200-250)FREQUENCY: one time**F. SPECIAL HANDLING CONSIDERATIONS**CERCLA FACILITIES ☒ XX

INCINERATE ONLY _____

NO LANDFILL _____

CCI SALES CODE _____

PROJECT CODE _____

OTHER Use outlets previously supplied by Tara; notifyCapitol if different outlet needed. No Canada.

COD needed

G. TRANSPORTATION ARRANGEMENTSCUSTOMER WILL DELIVER TO CCI ☒CUSTOMER WILL DELIVER TO END FACILITY VIA CCI ☐CCI TO PROVIDE TRANSPORTATION ☐**H. OTHER HAZARDOUS CHARACTERISTICS**

INDICATE IF THE WASTE IS:

☐ RCRA REACTIVE
☐ WATER REACTIVE
☐ RADIOACTIVE
☐ SUBJECT TO SUBPART FF
BENZENE REGULATIONS
☐ ETIOLOGICAL
☐ TSCA REGULATED
☐ OXIDIZING MATERIAL
☐ PYROPHORIC
☐ EXPLOSIVE/SHOCK SENSITIVE
☐ NONE OF THE ABOVE

Indicate If This Waste Contains Any Of The Following:

	None	or Less Than	or Actual
PCB's	<input checked="" type="checkbox"/>	<u>< 50PPM</u>	___ PPM
Cyanides	<input checked="" type="checkbox"/>	<u>< 250PPM</u>	___ PPM
Phenolics	<input checked="" type="checkbox"/>	<u>< 50 PPM</u>	___ PPM
Sulfides	<input checked="" type="checkbox"/>	<u>< 500 PPM</u>	___ PPM
VOC's	___	<u>< 500 PPM</u>	<u>> 500 PPM</u>

Is this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? ☒ Yes ☐ No. If yes, please list the constituents and concentrations in Section D.Does this waste contain underlying hazardous constituents as defined in 40 CFR 268 (2)(1) at concentrations exceeding the UTS treatment standards? ☒ Yes ☐ No. If yes, please list constituents and concentrations in Section D.

GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and all attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that any waste does not conform to the identification and description on this MPS then CCI shall provide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the point of origin as set forth on the manifest or to such other locations designated in writing by the Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs or charges, damage to equipment, and costs associated with lost time incurred by CCI during the receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such other location designated by Generator. I hereby authorize CCI to amend and/or correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approval.

AUTHORIZED SIGNATURE: [Signature] TITLE: OSC DATE: May 2014

Updated to Reflect Disposal
facility did not find water
reactive material.

CC Cycle Chem, Inc.

Voice (908) 355-5800

Fax (908) 355-0562

www.cvcdechem.com

ELIZABETH

217 South 1st St. 550 Industrial Dr.

Elizabeth, NJ

07206

LEWISBERRY

Lewisberry, PA

17339

(717)938-4700. (717)938-3301

Material Profile Sheet

Product Code: _____

Generator No: _____

A. GENERATOR INFORMATIONGENERATOR USEPA ID NJD986630705GENERATOR NAME USEPA Region II-Superior Barrel & Drum SiteMAILING ADDRESS 2890 Woodbridge Ave., MS-211Edison, NJ 08837-7679GENERATOR CONTACT Keith GlennGENERATOR PHONE # 732-321-4454SITE ADDRESS 798 Jacob Harris Lane, Elk Township, NJ 08028NAME OF WASTE Item 8-water reactive Flammable LiquidBILLING ADDRESS Capitol Environmental Services, Inc.200 Biddle Ave., Suite 205, Newark, DE 19702CONTACT Mike SchubertPHONE# 610-274-3833FAX # 302-250-4794

PROCESS GENERATING WASTE

CERCLA cleanup of a former drum recycler; leftover material**B. PHYSICAL CHARACTERISTICS OF WASTE**Color/Physical Description: varies/liquid

STRONG INCIDENTAL ODOR PRESENT

☒ YES ☐ No Solvent/Ink/Oil

PHYSICAL STATE @ 70°F

☐ SOLID☒ LIQUID☐ POWDER☐ SEMI SOLID☒ SINGLE PHASE☐ BI-LAYERED☐ MULTI-LAYERED☐ SLUDGEWASTEWATER
☒ NONWASTEWATERSPECIFIC GRAVITY 1.3

FLASHPOINT

☐ < 70°F☒ 70°F - 100°F☐ 101°F - 140°F☐ 141°F - 200°F☐ > 200°F☐ NO FLASH☐ EXACTIgnitable (if solid) ☐ Yes ☐ NoClosed Cup ☐ Open Cup

LIQUID/SOLID/SLUDGE

% Sludge <1% Suspended Solids <1% Solid/Debris 0% Free Liquids >99

pH

☐ < 2.0☐ 2.01-5☒ 5.01-9☐ 9.01-12.4☐ > 12.50☐ EXACT

Dumpable?

☒ Yes☐ No

Pumpable?

☒ Yes☐ No

Pourable?

☒ Yes☐ No**C. CHEMICAL COMPOSITION** Is MSDS Attached? ☒ Yes ☐ No
Is Analysis Attached? ☒ Yes ☐ No

	RANGE MINIMUM	RANGE MAXIMUM
Mixed Flammable Liquid-Paint, resins	98	100%
Petroleum distillates, etc.		
Toluene diisocyanate	1	5%
Total methyl ethyl ketone	1	5ppm
NOTE: material gels when water is added		

D. REGULATORY INFORMATION

USEPA HAZARDOUS WASTE?

☒ YES☐ NOUSEPA CODE(S): D001, D003APPLICABLE SUBCATEGORIES: Ignitable liquid-High TOC; water reactive

STATE HAZARDOUS WASTE?

☐ YES☐ NO

STATE CODE(S): _____

D.O.T. HAZARDOUS WASTE?

☒ YES☐ NOPROPER SHIPPING NAME: RO, Waste water reactive liquids, toxic, n.o.s. (methyl ethyl ketone, toluene diisocyanate)CLASS: 4.3 (6.1) I.D. NO: UN3148 P.G.: II R.Q.: 100**E. SHIPPING INFORMATION/SHIPMENT METHOD:**☐ BULK LIQUIDANTICIPATED VOLUME: 5 X 55 in 85☐ BULK SOLID2 totes☐ DUMP TRAILERQUANTITY: 5 drums, 2 totes☐ ROLL-OFF☒ DRUM SIZE (55 in 85)UNITS: drums/totes☐ PALLETS

PRICE: _____

☒ TOTE (200-250)FREQUENCY: one time**F. SPECIAL HANDLING CONSIDERATIONS**CERCLA FACILITIES ☒ XX

INCINERATE ONLY _____

NO LANDFILL _____

CCI SALES CODE _____

PROJECT CODE _____

OTHER Use outlets previously supplied by Tara; notifyCapitol if different outlet needed. No Canada.COD needed**G. TRANSPORTATION ARRANGEMENTS**CUSTOMER WILL DELIVER TO CCI ☒CUSTOMER WILL DELIVER TO END FACILITY VIA CCI ☐CCI TO PROVIDE TRANSPORTATION ☐**H. OTHER HAZARDOUS CHARACTERISTICS**

INDICATE IF THE WASTE IS:

☒ RCRA REACTIVE☒ WATER REACTIVE☐ RADIOACTIVE☐ SUBJECT TO SUBPART FF☐ BENZENE REGULATIONS☐ ETIOLOGICAL☐ TSCA REGULATED☐ OXIDIZING MATERIAL☐ PYROPHORIC☐ EXPLOSIVE/SHOCK SENSITIVE☐ NONE OF THE ABOVE

Indicate If This Waste Contains Any Of The Following:

PCB's

☒ None☐ or Less Than☐ or Actual☐ < 50PPM☐ PPM

Cyanides

☒☐ < 250PPM☐ PPM

Phenolics

☒☐ < 50 PPM☐ PPM

Sulfides

☒☐ < 500 PPM☐ PPM

VOC's

☐☐ < 500 PPM☐ ≥ 500 PPMIs this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? ☒ Yes ☐ No. If yes, please list the constituents and concentrations in Section D.Does this waste contain underlying hazardous constituents as defined in 40 CFR 268 (2)(1) at concentrations exceeding the UTS treatment standards? ☒ Yes ☐ No. If yes, please list constituents and concentrations in Section D.

GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and all attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. If CCI discovers, after having taken delivery of the waste, that any waste does not conform to the identification and description on this MPS then CCI shall provide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the point of origin as set forth on the manifest or to such other locations designated in writing by the Generator. Generator agrees to reimburse CCI for all handling, packaging, clean-up and transportation costs or charges, damage to equipment, and costs associated with lost time incurred by CCI during the receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such other location designated by Generator. I hereby authorize CCI to amend and/or correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approval.

AUTHORIZED SIGNATURE: [Signature]TITLE: OSCDATE: May 2, 2014



1359-A Ellsworth Industrial Boulevard ■ Atlanta, GA 30318 ■ Telephone (404) 636-0928 ■ FAX (404) 636-7162 ■ <http://www.kemron.com>

INVITATION FOR BID (IFB)

Date: 4/16/2014

Proposal No.: SF1867-706

KEMRON Environmental Service, Inc. (KEMRON) is soliciting offers to furnish transportation and disposal of hazardous and non-hazardous material. KEMRON contemplates the award of a subcontract/service agreement on a fixed price indefinite quantity basis.

This solicitation contains the statement of work (Exhibit I), a sample services agreement (Exhibit II) and, the required flow down clauses that will be incorporated into the award (Exhibit III). Offerors are cautioned to carefully review all exhibits. Submission of an offer is indication that you are willing to abide by the terms and conditions stated in each exhibit. The exhibits do not need to be returned with your offer (see "Required Content of Offer" below).

Solicitation Instructions

The following provisions apply to this solicitation.

1. Proposals must be submitted by April 22, 2014 at 5:00 PM (local time). E-mail responses to: jmurphy@kemron.com. Facsimile responses are acceptable. Please fax to: 404.636.7162 Attn: Janelle Murphy.
2. All of the forms attached to this solicitation, except for the proposed subcontract agreement, must be returned with your proposal. Please note that KEMRON's payment terms are **PAY WHEN PAID**. If you cannot agree to these payment terms, then your proposal may not be considered.
3. All prices offered shall remain firm for 90 calendar days from the deadline for proposals specified above unless the deadline is modified by an amendment to this solicitation. This validity period shall apply to all proposals received by KEMRON regardless of whether a different validity period is specifically stated within your proposal.
4. Unless written exception(s) to the proposed services agreement accompany the offer, offerors accept the provisions as proposed without revision or additional compensation.
5. If this solicitation is amended, all terms and conditions that are not amended remain unchanged.
6. Requests for clarification/information must be submitted to KEMRON's Point of Contact in writing with sufficient time for a response to be distributed to all prospective Submit written questions to Janelle Murphy at the fax number above or via e-mail to jmurphy@kemron.com and we will respond to each written question and deliver the response to all potential offerors, as appropriate.

7. You may submit modifications to your proposal at any time before the solicitation deadline, and may submit modifications in response to an amendment or to correct a mistake at any time before award.
8. KEMRON reserves the right to make an award on any item for a quantity less than the quantity offered, at the unit cost or prices offered, unless the offeror specifies otherwise in the proposal. KEMRON further reserves the right to make multiple awards if, after considering the additional administrative costs, it is in KEMRON's best interest to do so.

Evaluation Criteria – Lowest Price

KEMRON will award a subcontract to the responsible offeror whose proposal represents the lowest evaluated price offered. KEMRON reserves the right to reject all offers received.

Required Content of Offer

The following attached forms must be completed and submitted with your offer:

- Compensation Schedule (Attachment A)
- Representations and Certifications (Attachment B)
- CERCLA Compliance (Attachment C)
- Agreement Exceptions (Attachment D)
- Certification of a Compliant Drug Policy (Attachment E)
- Certificate of Training, Medical and Safety Requirements (Attachment F)
- Responsibility Determination Certification (Attachment G)

Thank you for reviewing this solicitation. Please notify me as soon as possible should your firm decide not to submit an offer.

Sincerely,

Janelle Murphy
Transportation and Disposal Coordinator

KEMRON

ENVIRONMENTAL SERVICES

1359-A Ellsworth Industrial Boulevard ■ Atlanta, GA 30318 ■ Telephone (404) 636-0928 ■ FAX (404) 636-7162 ■ <http://www.kemron.com>

Statement of Work

Title: Transportation and Disposal of Hazardous and Non-Hazardous Material

Date: 4/16/2014

Proposal No.: SF1867-706

1. Overview

KEMRON Environmental Services, Inc. is the prime contractor for the U.S. EPA Region II, at the Superior Barrel and Drum site. As a part of this removal action, KEMRON is soliciting pricing from vendors for transportation and disposal of hazardous and non-hazardous material. This material must be transported and disposed of in accordance with all applicable federal, state, and local regulations. Subcontractor(s) to provide all labor, equipment, materials, and supplies, to properly perform this work.

2. Site Information

Site Name: Superior Barrel and Drum

Street Address: 798 Jacob Harris Lane, Elk Township, NJ 08028

3. Description

It is expected that material will be disposed of at CERCLA acceptable facilities.

As shown in the Compensation Schedule, Line Item 1 is for the disposal of waste oxidizing solid. Please see attached laboratory analysis. EOX = 7000ppm. Sample IDs: COMP21-OXI-SOLIDS

Line Item 2 is for the disposal of waste trichloroethylene contaminated liquid. Please see attached laboratory analysis. Sample IDs: COMP22-CHLORINATED

Line Item 3 is for the disposal of waste flammable, corrosive, basic liquid. Please see attached laboratory analysis. EOX = 1310ppm. Sample ID: COMP23-BASIC-LIQUIDS and COMP-27-BASIC-FLAME

Line Item 4 is for the disposal of waste flammable liquid. Please see attached laboratory analysis. EOX = 3100ppm, 1690ppm, 1280ppm, and 2100ppm. Sample ID: COMP-24-FLAME-SLUDGE, COMP-25-FLAME-LIQUID, COMP-29-FLAME-LIQUIDDL, and COMP-32-COMBUSTIBLES

Line Item 5 is for the disposal of waste flammable corrosive, acidic liquid. Please see attached laboratory analysis. Sample ID: COMP-26-ACID-FLAME

Line Item 6 is for the disposal of waste flammable paint related material. Please see attached laboratory analysis. Sample ID: COMP-28-PAINT-ADHESIVE

Line Item 7 is for the disposal of waste oxidizing liquid. This material tested positive for peroxides in the field. Please see attached laboratory analysis. **Sample ID: COMP-30-ORGLIQ-WATER-OX**

Line Item 8 is for the disposal of waste flammable liquid. This material generated a noticeable reaction and formed a gel when mixed with water in field testing. Please see attached laboratory analysis. EOX = 2390ppm. **Sample ID: COMP-31-ORGLIQ-WATER-WR**

Line Item 9 is for the disposal of waste flammable solid and debris. The material is impacted with the sample material from the attached analysis. Please see attached laboratory analysis. **Sample ID: COMP-32-COMBUSTIBLES**

Line Item 10 is for the disposal of waste non-hazardous soil.

Line Item 11 is for the disposal of waste corrosive, acidic, oxidizing liquid. This material exhibited a pH of 1-2 in field testing. Please see attached laboratory analysis. **Sample ID: COMP-30-ORGLIQ-WATER-OX**

Line Item 12 is for the transportation of Line Items 1-11 via dedicated truck. All drivers and trucks must be permitted to haul this material. Lift gate and drum cart are needed.

Line Item 13 is for any demurrage that may be incurred during the loading of this material. Allow 2 free hours load time. (see 4.4 below). Award of this RFP will not be based on this line item, but the unit rate and extended rate will be included in the "not-to-exceed" value of the awarded subcontract.

Line Item 14 - KEMRON is not tax exempt therefore all applicable State and Local taxes must be included in this line item. Tax should be applied for the state where the waste will be disposed of.

KEMRON subcontracts are fixed rate ID/IQ, and therefore there is no contract, subcontract or FAR clause or mechanism that allows us to change these fixed rates unless the scope of work changes. Vendors must bid the projects with the current fuel price trends in mind. There cannot be variable rates based on the variable fuel rates, no sliding scale (ex: 20-30% surcharge; has to be 20% or 30%, can't be either/or). This rate MUST be effective for the entire length of this project.

4. Assumptions:

1. Subcontractor will be responsible for preparing waste profiles, providing all manifests, placarding, and bills of lading. **Manifest and/or Bills of Lading must be provided at least two days in advance of shipment to facilitate acquiring the necessary signatures.**
2. Scanned copies of weight tickets, per load, will be sent to Janelle Murphy at jmurphy@kemron.com within two days of the loads being dumped at the disposal facility.
3. Certificates of disposal will be required within thirty (30) days of the manifest date to validate invoices for payment.
4. The transporter must allow for up to two (2) free hours for loading and will take full responsibility for offloading at the designated treatment/disposal facility prior to demurrage charges being applied. Prior written approval from KEMRON must be received before any additional cost can be incurred. KEMRON will not pay any demurrage cost without written documentation of when the truck arrived and when the truck departed the site or facility. In order to establish whether demurrage charges are justified and reimbursable by KEMRON, the selected disposal facility must be prepared to show written documentation of the when the truck arrived, when it departed, and why demurrage was incurred beyond the free two (2) hour period. KEMRON will not pay more than 5 hours demurrage

per day and will not pay demurrage for more than 4 days in any 7-day period. A day is defined as 24 consecutive hours. If transportation and disposal is required, then it is the Subcontractor's responsibility to schedule the waste into the disposal facility. KEMRON will not pay demurrage at the facility unless the waste is outside of the parameters specified on the waste profile.

5. KEMRON will not be responsible for trucks arriving late at the disposal facility.

5. SCHEDULE

Transportation and disposal is tentatively set to take place during the week of May 12, 2014. See associated liquidated damages with missing this schedule.

6. DELIVERABLES

The subcontractor must supply the KEMRON response manager with the following documentation:

6.1 Manifest

The subcontractor must provide an unsigned, completed manifest, any applicable forms, as well as any other shipping documents, markings, and labels to the KEMRON response manager at least 48 hours prior to the shipment of waste.

The subcontractor must provide a photocopy of the fully executed manifest to the KEMRON response manager and the T&D coordinator **within thirty (30) calendar days** of the waste delivery to the disposal facility, along with a copy of the receiving facilities executed manifest identifying the amount of material received. The awarded vendor must supply documentation regarding when and to whom the TSDF-signed manifest was sent in order to comply with 40 CFR 262.40.

6.2 Certificates of Destruction/Disposal

Certificates of treatment, disposal, and/or destruction from the final disposal facility, along with weigh tickets, must be sent to the KEMRON Transportation and Disposal Coordinator (Janelle Murphy).

Certificates of Destruction/Disposal, if applicable, must include the number of the manifest when the waste was transported off-site, as well as a description of the waste as reported on the manifest, and the final method of disposal. If waste is landfilled, certificate of disposal must include cell location and type of liner in cell.

Within 90 days of waste shipment all waste disposal must be complete and all certificates of disposal and completed invoices received (must include at a minimum: all related executed manifests and all certificates of treatment, storage and disposal not previously received by KEMRON and weight tickets as appropriate). These certificates must be received prior to or with any invoice submitted in order for any payment by KEMRON.

6.3 Recovery Act Funds - Federal Reporting

Both Prime and sub-recipients of Recovery Act funds are required to report contract amounts and other data at <http://www.federalreporting.gov>.

6.4 OFF SPECIFICATION MATERIAL

In the event that any off specification (Off Spec) material arrives at the disposal facility(s), prior written authorization must be given by KEMRON before any additional charges can be incurred. KEMRON defines Off Spec materials as those wastes that prove to be inconsistent with the approved waste profile as accepted by the disposal facility(s). Before KEMRON will authorize any additional cost, the subcontractor will provide in writing, on company letterhead, a statement certifying the waste is Off Spec waste. The signatory of this statement must have the authority to bind the subcontractor's company. In addition to the statement that the waste is Off Spec, the written notification will include the reason the waste was deemed Off Spec. The reason will include how the waste was profiled and which parameter on the profile was incorrect. If the waste is deemed to be Off Spec due to its chemical nature, the Off Spec notification must be accompanied by hard copy analytical data from the laboratory performing the testing that indicates that the materials are Off Spec. In this circumstance, it will be the subcontractor's responsibility to provide (if requested by the KEMRON T&D coordinator and response manager) a 16oz sample of the Off Spec waste at no additional cost to KEMRON. If the waste is Off Spec due to physical characteristics, the vendor must provide KEMRON with photocopies documenting the waste characteristics.

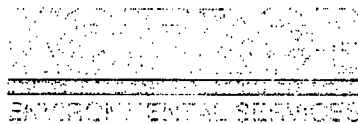
7. Liquidated Damages

For any delay in the acceptance of the waste from the site, not due to acts of KEMRON, the EPA, or other factors outside of the Subcontractor's control (such as inclement weather, floods, acts of war, etc.), a reduction in the total charge for services will be \$500.00 per day for each additional day the waste remains on site (see Schedule). If liquidated damages are invoked KEMRON will deduct the charges from the Subcontractor's invoice prior to payment and notify the Subcontractor in writing.

For any delay in the waste disposition or the receipt of the certificates of disposal beyond the schedule requirements listed in 6.2 will result in a reduction of total payment by 5% per each 30-day period.

8. Invoicing

All invoices must reference the project name (Superior Barrel and Drum), Elk Township, New Jersey. Final invoicing must be submitted to KEMRON in accordance with Article 2.1 of the services agreement.



1369-A Eversworth Industrial Boulevard N. Atlanta, GA 30318 T. Telephone (404) 839-9829 F. FAX (404) 839-7133 E. info@environmental-services.com

Attachment A – Compensation Schedule

For the Statement of Work described in Exhibit 1, the price must be given in the format specified below. The price must be provided in the format specified below. The description for each line item is provided in the Statement of Work, Exhibit 1.

Item	Description	EPA Hazardous Waste Codes	Approximate Quantity	Unit Measure	Unit Price	Extended Price*
1	Disposal of Waste Oxidizing Solid - SEE NOTES	D001	0-10	55 Gallon Drum in 85 Gallon OP	\$ 550.00	\$ 5500.00
2	Disposal of Waste Trichloroethylene Contaminated Liquid	D040	0-9	55 Gallon Drum in 85 Gallon OP	\$ 220.00	\$ 1980.00
			0-1	55 Gallon Drum in 95 Gallon OP	\$220.00	\$ 220.00
			0-2	250 Gallon Tote	\$615.00	\$ 1230.00
3	Disposal of Waste Flammable, Corrosive, Basic Liquid	D001, D002	0-1	55 Gallon Drum in 85 Gallon OP	\$ 220.00	\$ 220.00
			0-18	55 Gallon Drum in 95 Gallon OP	\$ 220.00	\$ 3960.00
			0-1	200 Gallon Tote	\$ 480.00	\$ 480.00
			0-2	250 Gallon Tote	\$ 615.00	\$ 1230.00
4	Disposal of Waste Flammable Liquid	D001	0-21	55 Gallon Drum in 85 Gallon OP	\$ 220.00	\$ 4620.00
			0-6	55 Gallon Drum in 95 Gallon OP	\$ 220.00	\$ 1230.00
			0-4	200 Gallon Tote	\$ 480.00	\$ 1920.00
			0-3	250 Gallon Tote	\$ 615.00	\$ 1845.00
5	Disposal of Waste Flammable Corrosive Acidic Liquid	D001, D002	0-4	55 Gallon Drum in 85 Gallon OP	\$ 186.00	\$ 744.00
			0-9	55 Gallon Drum in 95 Gallon OP	\$ 186.00	\$ 1674.00
6	Disposal of Waste Flammable	D001, D035	0-8	55 Gallon	\$ 162.00	\$ 1296.00

	Paint Related Material			Drum in 85 Gallon OP		
			0-1	200 Gallon Tote	\$700.00	\$ 700.00
7	Disposal of Waste Oxidizing Liquid – SEE NOTES	D001	0-5	55 Gallon Drum in 85 Gallon OP	\$ 220.00	\$1100.00
			0-2	55 Gallon Drum in 95 Gallon OP	\$220.00	\$ 440.00
			0-1	250 Gallon Tote	\$480.00	\$480.00
8	Disposal of Waste Flammable Liquid	D001, D003	0-5	55 Gallon Drum in 85 Gallon OP	\$780.00	\$ 3900.00
			0-1	200 Gallon Tote	\$ 3125.00	\$ 3125.00
			0-1	250 Gallon Tote	\$ 4025.00	\$ 4025.00
9	Disposal of Waste Flammable Solid and Debris	D001	0-2	55 Gallon Drum in 85 Gallon OP	\$350.00	\$ 700.00
			0-2	55 Gallon Drum in 95 Gallon OP	\$ 350.00	\$ 700.00
10	Disposal of Waste Non-Hazardous Soil	None	0-1	250 Gallon Tote	\$ 270.00	\$ 270.00
11	Disposal of Waste Corrosive, Acidic, Oxidizing Liquid-NOTES	D001, D002	0-1	55 Gallon Drum in 85 Gallon OP	\$ 220.00	\$ 220.00
12	Transportation of Line Items 1-11 via Dedicated Truck	NA	0-3	Load	\$ 1350.00	\$ 4050.00
13	Line Item Demurrage – Allow 2 free hours load time	NA	0-2	Hour	\$ 90.00	\$ 180.00
14	Tax (State, County/Local)	NA			\$	\$ included
Grand Total						\$ 48,129.00

Note: All prices should be shown in U.S. dollars and will remain valid for 90 days from the date of this offer.

Pricing must include all fees, fuel surcharges, costs of analysis, or any other costs, which may be involved in the normal course of transporting this waste material to the designated facility, for accepting this type of waste material into the facility, and for performing the treatment and disposal of this waste. KEMRON will not pay any costs outside of the prices shown.

Modifications to the bid form will deem your offer as non-responsive and the offer will be disqualified. Therefore, include pricing on each of the line items, per the unit(s), and shown and described in the Statement of Work, Exhibit I. However, if any type of sales or use tax applies, list that separately at the bottom of the pricing page.

*** Please extend your bid price to the highest quantity**

Signature below means that the bidder has read and understands this bid package and is willing to execute a KEMRON services agreement without changes. The signatory must have the authority to bind the bidding company. The signature also means that all statements in this bid are accurate and truthful.

Capitol Environmental Services, Inc.

Company Name

Susan M. Schult

4-22-14

Authorized Representative Signature

Date

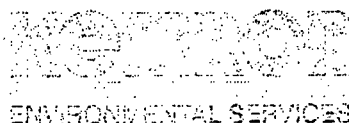
Susan M. Schult, Business Manager

Signatory Name and Title

Notes:

Item # 1 - This material will require a sample shipped to EQ for approval. Kemron will need to ship the sample from the site to the facility for testing. Capitol will supply the profile in advance of shipment.

Items # 7 & #11 - We have priced these as flammable and flammable corrosives , assuming that they are likely flammables that may have started to form peroxides. If that is the case, Kemron can treat these with a small amount of caustic to neutralize the peroxides prior to shipment. If they are in fact organic oxidizers, then they could be organic peroxides and would need more testing to identify what they are in order to price them or ship them off-site.



1359-A Ellsworth Industrial Boulevard ■ Atlanta, GA 30318 ■ Telephone (404) 636-0928 ■ FAX (404) 636-7162 ■ <http://www.kemron.com>

Attachment C - CERCLA Compliance

The facility(s) accepting the waste must be in compliance with the CERCLA Off-Site Disposal Rule (40 CFR 300.440 as stated in Federal Register Vol. 58, No. 182, dated September 22, 1993) and must have all required permits. Canadian disposal facilities will not be considered without permission and prior written approval from the United States Environmental Protection Agency. All intermediate facility(s), Treatment, Storage, and Disposal Facility(s) (TSDF) at which waste stops en route to the final disposal facility must also be in compliance with the Off-Site Policy. If, at any time during the duration of this contract, the TSDF or ultimate disposal facility(s) receive notice that it is not or may not be in compliance with the CERCLA Off-Site Disposal Rule, the Subcontractor must notify KEMRON's Project Manager immediately, in writing. In any event, KEMRON shall have the right to unilaterally terminate the Subcontract.

TSDF will take place at the following:

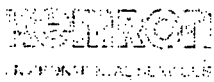
Facility Name: Cyc Chem - PA	EQ Detroit	Please list the Method of Treatment/Disposal and Indicate for which Line Item:
Facility Location: Lewisberry, PA	Detroit, MI	
EPA ID Number: PA0067098822	MI D980991566	

Name of Transporter 1: SJ Transportation	Name of Transporter: Freehold Cartage
EPA ID Number (if applicable): NJDO71629976	EPA ID Number (if applicable): NJDO54126164

KEMRON will not pay for any Treatment, Storage, and/or Disposal which takes place at a facility not listed by the vendor herein as one of the disposal facilities that will be used. If a different disposal facility must be used, a written Change Order must be executed by KEMRON and the Subcontractor prior to its use in order for the Subcontractor to be paid.

Juan M. Schult
Signature of Authorized Representative

4-22-14
Date

**Attachment D - AGREEMENT EXCEPTIONS**

NOTICE: Offerors must provide exceptions to the proposed subcontract with their offer. If the offeror has no exceptions, please write "None" below.

Capitol will agree to pay when paid or 60 days
whichever is sooner.

NAME AND ADDRESS OF OFFEROR Capitol Environmental Services 200 Biddle Ave, Suite 305 Newark, DE 19702	NAME OF SIGNER Susan M. Schult
OFFEROR (Signature of person authorized to sign) Susan M. Schult	TITLE OF SIGNER Business Manager DATE 4-22-14

Subcontract # 3

Superior Barrel and Drum

SF1867-706

Approved

Facility List:

Entire Firm Name: Cycle Chem/Clean Ventures, Inc.
Facility Site Address: 550 Industrial Drive, Lewisberry, PA 17339
EPA No. For The Site: PAD067098822

1/27/2014
3/26/2014

Entire Firm Name: Cycle Chem, Inc.
Facility Site Address: 217 S. First St., Elizabeth, NJ 07206
EPA No. For The Site: NJD002200046

3/26/2014

Entire Firm Name: EQ - Detroit
Facility Site Address: 1923 Frederick street, Detroit, MI 48211
EPA No. For The Site: MID980991566

2/03/2014
4/02/2014

Entire Firm Name: Advanced Waste – Cumberland county landfill
Facility Site Address: Shippensburg, PA
EPA No. For The Site: None – Subtitle D landfill

01/27/2014
5/12/2014

Entire Firm Name: Ross Incineration Services, Inc
Facility Site Address: 36790 Giles Rd, Grafton, OH 44044
EPA No. For The Site: OHDO48415665

2/03/2014
3/19/2014

Entire Firm Name: **Energis, Inc. (Holcim/Geocycle)**
Facility Site Address: **2175 Gardner Blvd., Holly Hill, SC 29059**
EPA No. For The Site: **SCD003368891**

03/24/2014

Entire Firm Name: **Giant Cement Company**
Facility Site Address: **Highway 453 N., Harleyville, SC 29448**
EPA No. For The Site: **SCD003351699**

03/24/2014

Entire Firm Name: **Keystone Portland Cement Co.**
Facility Site Address: **Rt. 329, Bath, PA 18014**
EPA NO. For The Site: **PAD002389559**

03/26/2014

Entire Firm Name: **Systech Corporation**
Facility Site Address: **11397 County Rd. 176, Paulding, Ohio 45879**
EPA No. For The Site: **OHD005048947**

3/19/2014

Transporters:

Entire Firm Name: **Freehold Cartage, Inc.**
Transporter Address: **108 Monahan Ave, Dunmore, PA 18512**
EPA No. For Transporter: **NJD054126164**

Entire Firm Name: **S&J Transportation Comp.**
Transporter Address: **E. Millbrooke Ave., Woodstown, NJ 08098**
EPA No. For Transporter: **NJD071629976**

Bid qualifiers:

1. Please note that there are numerous qualifiers for each line item which will be forwarded if Capitol is the low vendor.
2. See payment terms.

KEMRON Environmental Services - PRICE ANALYSIS / QUOTE SHEET												
Project Name: Superior Barrel and Drum Site			Project # SF1867									
PROCUREMENT OF: T&D of Hazardous and Non-Hazardous Material												
NAMES OF BIDDERS AND QUOTES PRICES			American Waste of NJ LLC		Capitol Environmental Services, Inc.		Clean Harbors Environmental Services		Heritage Environmental Services, Inc.		EQ-The Environmental Quality Company	Clean Earth
ITEM	QUANTITY	DESCRIPTION OF SERVICES OR SUPPLIES	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount	Unit Price	Amount		
1	0-10	Disposal of Waste Oxidizing Solid (55 Gallon Drum in 85 Gallon OP)	\$690.00	\$6,900.00	\$550.00	\$5,500.00	\$479.00	\$4,790.00	\$1,350.00	\$13,500.00		
2	0-9	Disposal of Waste Trichloroethylene Contaminated Liquid (55 Gallon Drum in 85 Gallon OP)	\$200.00	\$1,800.00	\$220.00	\$1,980.00	\$270.00	\$2,430.00	\$270.00	\$2,430.00		
	0-1	Disposal of Waste Trichloroethylene Contaminated Liquid (55 Gallon Drum in 95 Gallon OP)	\$200.00	\$200.00	\$220.00	\$220.00	\$270.00	\$270.00	\$270.00	\$270.00		
	0-2	Disposal of Waste Trichloroethylene Contaminated Liquid (250 Gallon Tote)	\$575.00	\$1,150.00	\$615.00	\$1,230.00	\$928.00	\$1,856.00	\$1,080.00	\$2,160.00		
3	0-1	Disposal of Waste Flammable, Corrosive, Basic Liquid (55 Gallon Drum in 85 Gallon OP)	\$200.00	\$200.00	\$220.00	\$220.00	\$435.00	\$435.00	\$650.00	\$650.00		
	0-18	Disposal of Waste Flammable, Corrosive, Basic Liquid (55 Gallon Drum in 95 Gallon OP)	\$200.00	\$3,600.00	\$220.00	\$3,960.00	\$435.00	\$7,830.00	\$650.00	\$11,700.00		
	0-1	Disposal of Waste Flammable, Corrosive, Basic Liquid (200 Gallon Tote)	\$575.00	\$575.00	\$480.00	\$480.00	\$1,500.00	\$1,500.00	\$2,250.00	\$2,250.00		
	0-2	Disposal of Waste Flammable, Corrosive, Basic Liquid (250 Gallon Tote)	\$575.00	\$1,150.00	\$615.00	\$1,230.00	\$1,500.00	\$3,000.00	\$2,790.00	\$5,580.00		
4	0-21	Disposal of Waste Flammable Liquid (55 Gallon Drum in 85 Gallon OP)	\$200.00	\$4,200.00	\$220.00	\$4,620.00	\$87.00	\$1,827.00	\$580.00	\$12,180.00		
	0-6	Disposal of Waste Flammable Liquid (55 Gallon Drum in 95 Gallon OP)	\$200.00	\$1,200.00	\$220.00	\$1,320.00	\$87.00	\$522.00	\$580.00	\$3,480.00		
	0-4	Disposal of Waste Flammable Liquid (200 Gallon Tote)	\$575.00	\$2,300.00	\$480.00	\$1,920.00	\$300.00	\$1,200.00	\$2,075.00	\$8,300.00		
	0-3	Disposal of Waste Flammable Liquid (250 Gallon Tote)	\$575.00	\$1,725.00	\$615.00	\$1,845.00	\$300.00	\$900.00	\$2,550.00	\$7,650.00		
5	0-4	Disposal of Waste Flammable, Corrosive, Acidic Liquid (55 Gallon Drum in 85 Gallon OP)	\$175.00	\$700.00	\$186.00	\$744.00	\$435.00	\$1,740.00	\$580.00	\$2,320.00		
	0-9	Disposal of Waste Flammable, Corrosive, Acidic Liquid (55 Gallon Drum in 95 Gallon OP)	\$175.00	\$1,575.00	\$186.00	\$1,674.00	\$435.00	\$3,915.00	\$580.00	\$5,220.00		
6	0-8	Disposal of Waste Flammable Paint Related Material (55 Gallon Drum in 85 Gallon OP)	\$300.00	\$2,400.00	\$162.00	\$1,296.00	\$108.75	\$870.00	\$580.00	\$4,640.00		
	0-1	Disposal of Waste Flammable Paint Related Material (200 Gallon Tote)	\$650.00	\$650.00	\$700.00	\$700.00	\$300.00	\$300.00	\$2,075.00	\$2,075.00		
7	0-5	Disposal of Waste Oxidizing Liquid (55 Gallon Drum in 85 Gallon OP)	\$195.00	\$975.00	\$220.00	\$1,100.00	\$289.00	\$1,445.00	\$970.00	\$4,850.00		
	0-2	Disposal of Waste Oxidizing Liquid (55 Gallon Drum in 95 Gallon OP)	\$195.00	\$390.00	\$220.00	\$440.00	\$289.00	\$578.00	\$970.00	\$1,940.00		
	0-1	Disposal of Waste Oxidizing Liquid (250 Gallon Tote)	\$450.00	\$450.00	\$480.00	\$480.00	\$990.00	\$990.00	\$2,035.00	\$2,035.00		
8	0-5	Disposal of Waste Flammable Liquid (Water Reactive) (55 Gallon Drum in 85 Gallon OP)	\$670.00	\$3,350.00	\$780.00	\$3,900.00	\$789.00	\$3,945.00	\$995.00	\$4,975.00		
	0-1	Disposal of Waste Flammable Liquid (Water Reactive) (200 Gallon Tote)	\$3,000.00	\$3,000.00	\$3,125.00	\$3,125.00	\$2,723.00	\$2,723.00	\$3,525.00	\$3,525.00		
	0-1	Disposal of Waste Flammable Liquid (Water Reactive) (250 Gallon Tote)	\$3,325.00	\$3,325.00	\$4,025.00	\$4,025.00	\$2,723.00	\$2,723.00	\$4,380.00	\$4,380.00		
9	0-2	Disposal of Waste Flammable Solid and Debris (55 Gallon Drum in 85 Gallon OP)	\$340.00	\$680.00	\$350.00	\$700.00	\$232.00	\$464.00	\$455.00	\$910.00		
	0-2	Disposal of Waste Flammable Solid and Debris (55 Gallon Drum in 95 Gallon OP)	\$340.00	\$680.00	\$350.00	\$700.00	\$232.00	\$464.00	\$455.00	\$910.00		
10	0-1	Disposal of Waste Non-Hazardous Soil	\$225.00	\$225.00	\$2							

Ship VIA / FOB Point													
Vendor Contact		Jim Smith		Susan Schult		Joseph Romeo		Clint Mattocks		Cord Trammell		Robert Morrow	
Vendor Email Address		jsmith@awmsi.com		SSchult@capitolenv.com		romeoi@cleanharbors.com		Clint.Mattocks@heritage-enviro.com		cord.trammell@egonline.com		morrow@cleanearting.com	
Vendor Telephone		330-856-8800		301-218-6607		856-237-6721		317-486-2795		678-951-4426		215-836-4933	
Vendor Fax		330-856-8484		301-218-6612		856-467-7445				770-993-6929		215-836-9189	
Sole or Single (Preferred) Source Justification		Competitive Source Selection Justification		Price Justification / Evaluation		Basis for P. O. Award							
1. Only known source responded		1. Technically superior.*		1. Competitive quotation. (See above)		1. Technical Capability.							
2. Only source meeting technical specifications or requirements.		2. <u>Low competitive bidder. (See above competitive quotes.)</u>		2. Catalog and/or published price list.*		2. <u>Fair and reasonable price.</u>							
3. Only source compatible with existing equipment.		3. Only source meeting required delivery specifications.		3. Established market price.*		3. <u>Acceptable delivery schedule.</u>							
4. Support services for existing vendor and/or equipment.		4. Compatibility with existing equipment.		4. Negotiated price.*		4. Sole and/or single source award.							
5. Continuation of vendor rental and/or lease equipment.		5. Continuation of vendor furnished supplies and/or services.		5. Certification of price.		5. Competitive source selection.							
6. Client preference.		6. Proximity of source.		6. Comparison with prior purchases.*		6. Compatibility with existing equipment.							
7. Buyer's choice.		7. Standard catalog item.		7. Buyer's discretion.		7. Continuation of vendor furnished supplies/services.							
8. Reorder of supplies and/or services.		8.		8. Blanket Purchase Agreement with qualified source.		8.							
				If applicable to IFB or RFP - Attach to Consent Package to Subcontract									
Prepared By: Janelle Murphy, T&D Coordinator, KEMRON Environmental				Date: Wednesday, April 23, 2014									
Project Manager Review:				Date:									
EPA OSC Review:				Date:									

Gary Beland

From: Susan Schult [SSchult@capitolenv.com]
Sent: Friday, May 02, 2014 2:12 PM
To: Gary Beland
Cc: Amy Moser; Vicki Mraz
Subject: Superior trucks - matches to existing approvals
Attachments: Water reactive Item 8 USEPA Region II Superior BD Site flam liquid profile to CC.doc

Gary - I have been figuring out the approvals for next week's trucks and here is what we have:

Truck # 1 – shipping on Wednesday 5-7-14 to Cycle Chem

Item # 3 – Class 3/8 , codes D001, D002 caustic - 18 X 95 gal, 1 X 85 gal, 2 X55 and 3 totes. Same approval as Item #10 on last bid

Item # 5 – Class 3/8 , codes D001, D002 acid – 9 X 95 gal, 4 X 85 gal. Same approval as item#27 on last bid

Item # 6 - Class 3 -D001, D035- 8 X 85 gal and 1 tote. Same approval as Item #17 on last bid.

Truck # 2 - Shipping on Thursday 5-8-14 to Cycle Chem

Item # 9 - Class 4.1 –D001 - 2 X 85 gal, 2 totes. Same approval as Item 9/11 from last bid.

Item # 8 – Class 4.3 –D001, D003 - 5 X 85 gal, 2 totes – NEW PROFILE ATTACHED

Item #4 - Class 3 -D001 - 6 X 95 gal, 21 X 85 gal and 7 totes. Same approval as Item #6 on last bid.

(this one may be a little overfull, but we are going to try it)

Please make sure you agree with using these profiles that are already finished and please get me the signed profile for Item # 8 back as soon as possible. We will work on the manifests and labels on Monday so you get them on Tuesday for the truck on Wednesday.

Thanks
Susan

Susan M. Schult
Capitol Environmental Services, Inc.
301-218-6607
301-850-4964 e-fax
703-407-2402 mobile
sschult@capitolenv.com

Know Safety, No Accidents

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Superior Barrel Drum
IFB SF1867-706 Line Items

Container #	Type	Size	Overpack/Bulk	Lab Sample Group	Stream	Bid	Line Item
2044	Drum	55	85	Composite 21 OXS	X	SF1867-706	1
5043	Drum	55	85	Composite 21 OXS	X	SF1867-706	1
5044	Drum	55	85	Composite 21 OXS	X	SF1867-706	1
5045	Drum	55	85	Composite 21 OXS	X	SF1867-706	1
5046	Drum	55	85	Composite 21 OXS	X	SF1867-706	1
5047	Drum	55	85	Composite 21 OXS	X	SF1867-706	1
5050	Drum	55	95	Composite 21 OXS	X	SF1867-706	1
5052	Drum	55	95	Composite 21 OXS	X	SF1867-706	1
5054	Drum	55	95	Composite 21 OXS	X	SF1867-706	1
6063	Drum	55	95	Composite 21 OXS	X	SF1867-706	1

Line Item 1

6 x 85 gal., 4 x 95 gal.

1001	Tote	275	250	Composite 22 CI	CI	SF1867-706	2
1008	Tote	275	250	Composite 22 CI	CI	SF1867-706	2
2025	Drum	55	95	Composite 22 CI	CI	SF1867-706	2
2041	Drum	55	85	Composite 22 CI	CI	SF1867-706	2
2050	Drum	55	85	Composite 22 CI	CI	SF1867-706	2
2051	Drum	55	85	Composite 22 CI	CI	SF1867-706	2
2058	Drum	55	85	Composite 22 CI	CI	SF1867-706	2
2067	Drum	55	85	Composite 22 CI	CI	SF1867-706	2
2074	Drum	55	85	Composite 22 CI	CI	SF1867-706	2
2090	Drum	55	85	Composite 22 CI	CI	SF1867-706	2
3005	Drum	55	85	Composite 22 CI	CI	SF1867-706	2
3551	Drum	55	85	Composite 22 CI	CI	SF1867-706	2

Line Item 2

9 x 85 gal., 1 x 95 gal., 2 x 250 gal. tote

7012	Drum	55		<i>B1a-B2b</i>	<i>B1</i>	<i>SF1867-706</i>	<i>3</i>
7013	Drum	55		<i>B1a-B2b</i>	<i>B1</i>	<i>SF1867-706</i>	<i>3</i>
1011	Tote	200	200	Composite 23 BL	X	SF1867-706	3
2049	Drum	55	95	Composite 23 BL	B1	SF1867-706	3
2059	Drum	55	85	Composite 23 BL	X	SF1867-706	3
2062	Drum	55	95	Composite 23 BL	X	SF1867-706	3
2115	Tote	250	250	Composite 23 BL	CI	SF1867-706	3
3278	Drum	55	95	Composite 23 BL	B1	SF1867-706	3
3318	Drum	55	95	Composite 23 BL	B1	SF1867-706	3
4053	Tote	250	250	Composite 23 BL	B1	SF1867-706	3
6016	Drum	55	95	Composite 23 BL	B1	SF1867-706	3
6067	Drum	55	95	Composite 23 BL	B1	SF1867-706	3
6224	Drum	55	95	Composite 23 BL	B2	SF1867-706	3
6225	Drum	55	95	Composite 23 BL	B2	SF1867-706	3
2003	Drum	55	95	Composite 27 BF	X	SF1867-706	3
2020	Drum	55	95	Composite 27 BF	X	SF1867-706	3
2036	Drum	55	95	Composite 27 BF	X	SF1867-706	3
2080	Drum	55	95	Composite 27 BF	B2	SF1867-706	3
4006	Drum	55	95	Composite 27 BF	F5	SF1867-706	3
5007	Drum	55	95	Composite 27 BF	B1	SF1867-706	3

Superior Barrel Drum
IFB SF1867-706 Line Items

Container #	Type	Size	Overpack/Bulk	Lab Sample Group	Stream	Bid	Line Item
6018	Drum	55	95	Composite 27 BF	F5	SF1867-706	3
6021	Drum	55	95	Composite 27 BF	F5	SF1867-706	3
6198	Drum	55	95	Composite 27 BF	B2	SF1867-706	3
6253	Drum	55	95	Composite 27 BF	B1	SF1867-706	3

✓ *Line Item 3* *2 x 55 gal., 1 x 85 gal., 18 x 95 gal., 1 x 200 gal. tote, 2 x 250 gal. tote*

2016	Drum	55	95	Composite 24 FSL	F5	SF1867-706	4
2086	Drum	55	95	Composite 24 FSL	X	SF1867-706	4
2179	Drum	55	85	Composite 24 FSL	F1	SF1867-706	4
2326	Drum	55	85	Composite 24 FSL	F3	SF1867-706	4
3743	Drum	55	85	Composite 24 FSL	F7	SF1867-706	4
3814	Drum	55	85	Composite 24 FSL	F8	SF1867-706	4
3824	Drum	55	85	Composite 24 FSL	F7	SF1867-706	4
5006	Drum	55	95	Composite 24 FSL	F1	SF1867-706	4
6010	Drum	55	85	Composite 24 FSL	F1	SF1867-706	4
6017	Drum	55	95	Composite 24 FSL	F5	SF1867-706	4
6038	Tote	250	250	Composite 24 FSL	F1	SF1867-706	4
6043	Tote	250	250	Composite 24 FSL	F3	SF1867-706	4
6145	Drum	55	85	Composite 24 FSL	F8	SF1867-706	4
2006	Drum	55	85	Composite 25 FL	X	SF1867-706	4
2011	Drum	55	85	Composite 25 FL	X	SF1867-706	4
2042	Drum	55	85	Composite 25 FL	X	SF1867-706	4
3002	Drum	55	85	Composite 25 FL	CI	SF1867-706	4
3036	Drum	55	85	Composite 25 FL	F1	SF1867-706	4
3541	Drum	55	85	Composite 25 FL	F1	SF1867-706	4
5004	Drum	30	85	Composite 25 FL	X	SF1867-706	4
6012	Drum	55	95	Composite 25 FL	X	SF1867-706	4
6033	Drum	55	95	Composite 25 FL	X	SF1867-706	4
1096	Tote	200	200	Composite 29 FL	F1	SF1867-706	4
2060	Drum	55	85	Composite 29 FL	F1	SF1867-706	4
3724	Drum	55	85	Composite 29 FL	F1	SF1867-706	4
4037	Drum	55	85	Composite 29 FL	F1	SF1867-706	4
6009	Drum	55	85	Composite 29 FL	F1	SF1867-706	4
6024	Drum	55	85	Composite 29 FL	X	SF1867-706	4
1220	Tote	200	200	Composite 32 CB	CB	SF1867-706	4
1223	Tote	200	200	Composite 32 CB	CB	SF1867-706	4
1226	Tote	200	200	Composite 32 CB	CB	SF1867-706	4
2098	Drum	55	85	Composite 32 CB	CB	SF1867-706	4
3627	Drum	55	85	Composite 32 CB	CB	SF1867-706	4
6037	Tote	275	250	Composite 32 CB	CB	SF1867-706	4

✓ *Line Item 4* *21 x 85 gal., 6 x 95 gal., 4 x 200 gal. tote, 3 x 250 gal. tote*

2034	Drum	55	95	Composite 26 AF	X	SF1867-706	5
2046	Drum	55	85	Composite 26 AF	F4	SF1867-706	5
2055	Drum	55	95	Composite 26 AF	A2	SF1867-706	5
2069	Drum	55	95	Composite 26 AF	X	SF1867-706	5

Superior Barrel Drum
IFB SF1867-706 Line Items

Container #	Type	Size	Overpack/Bulk	Lab Sample Group	Stream	Bid	Line Item
2073	Drum	55	95	Composite 26 AF	F4	SF1867-706	5
2158	Drum	55	85	Composite 26 AF	F8	SF1867-706	5
5009	Drum	30	95	Composite 26 AF	X	SF1867-706	5
5013	Drum	55	95	Composite 26 AF	X	SF1867-706	5
5024	Drum	55	95	Composite 26 AF	X	SF1867-706	5
5029	Drum	55	85	Composite 26 AF	F4	SF1867-706	5
5032	Drum	55	95	Composite 26 AF	X	SF1867-706	5
6005	Drum	30	95	Composite 26 AF	X	SF1867-706	5
6041	Drum	55	85	Composite 26 AF	A1	SF1867-706	5
✓ Line Item 5				4 x 85 gal., 9 x 95 gal.			

1015	Tote	200	200	Composite 28 Pnt/adsv	X	SF1867-706	6
1024	Drum	20	85	Composite 28 Pnt/adsv	F1	SF1867-706	6
1213	Drum	55	85	Composite 28 Pnt/adsv	F6	SF1867-706	6
2048	Drum	55	85	Composite 28 Pnt/adsv	X	SF1867-706	6
2076	Drum	55	85	Composite 28 Pnt/adsv	F1	SF1867-706	6
2094	Drum	55	85	Composite 28 Pnt/adsv	X	SF1867-706	6
2113	Drum	55	85	Composite 28 Pnt/adsv	X	SF1867-706	6
3637	Drum	55	85	Composite 28 Pnt/adsv	F1	SF1867-706	6
6071	Drum	55	85	Composite 28 Pnt/adsv	F8	SF1867-706	6
✓ Line Item 6				8 x 85 gal., 1 x 200 gal. tote			

1217	Tote	200	200	Composite 31 OL/W r	WR	SF1867-706	8
2217	Drum	55	85	Composite 31 OL/W r	WR	SF1867-706	8
3341	Drum	55	85	Composite 31 OL/W r	WR	SF1867-706	8
3482	Tote	250	250	Composite 31 OL/W r	WR	SF1867-706	8
6264	Drum	55	85	Composite 31 OL/W r	WR	SF1867-706	8
6270	Drum	55	85	Composite 31 OL/W r	WR	SF1867-706	8
6275	Drum	55	85	Composite 31 OL/W r	WR	SF1867-706	8
✓ Line Item 8				5 x 85 gal., 1 x 200 gal. tote, 1 x 250 gal. tote			

7010	Tote	250		Composite 1,2,3,9,11	CB	SF1867-706	9
7011	Tote	250		Composite 1,2,3,9,12	CB	SF1867-706	9
4101	Drum	55	85	Composite 32 CB	CB	SF1867-706	9
6140	Drum	55	85	Composite 32 CB	CB	SF1867-706	9
Line Item 9				2 x 85 gal., 2 x 250 gal. tote			

113 containers

Container #	Type	Size	Overpack/Bulk	Lab Sample Group	Stream	Bid	Line Item
2008	Drum	55	85	Composite 30 OL/W x	X	SF1867-706	7
2037	Drum	55	85	Composite 30 OL/W x	X	SF1867-706	7
2116	Drum	55	85	Composite 30 OL/W x	X	SF1867-706	7
5055	Drum	55	95	Composite 30 OL/W x	X	SF1867-706	7
6007	Drum	55	95	Composite 30 OL/W x	X	SF1867-706	7
6020	Drum	55	85	Composite 30 OL/W x	X	SF1867-706	7
6119	Tote	250	250	Composite 30 OL/W x	X	SF1867-706	7
<i>Line Item 7</i>		<i>4 x 85 gal., 2 x 95 gal., 1 x 250 gal. tote</i>					
2324	Drum	55	85	Composite 30 OL/W x	X	SF1867-706	11
<i>Line Item 11</i>		<i>1 x 85 gal.</i>					

8 containers